–	232	377/79.ccls.	USPAT	2004/05/29 11:03
–	416	377/78.ccls. 377/79.ccls.	USPAT	2004/05/29 11:13
–	78315	(shift adj register) or shifter	USPAT	2004/05/29 11:14
–	28777	((shift adj register) or shifter) and set and reset	USPAT	2004/05/29 11:14
–	2463	(((shift adj register) or shifter) and set and reset) and clock and refresh	USPAT	2004/05/29 11:14
–	2356	((shift adj register) or shifter).ti.	USPAT	2004/05/29 11:15
–	16	(((shift adj register) or shifter).ti.) and (((((shift adj register) or shifter) and set and reset) and clock and refresh)	USPAT	2004/05/29 11:15
–	1	5097491.pn.	USPAT	2004/06/09 12:01
–	58	377/34.ccls.	USPAT	2004/06/09 12:03
–	1	3183367.pn.	USPAT	2004/06/15 11:26
–	1	3283256.pn.	USPAT	2004/06/15 11:26
–	1	5033069.pn.	USPAT	2004/06/15 11:29
–	3	3183367.pn. 3283256.pn. 5033069.pn.	USPAT	2004/06/17 09:14
–	401	482/8.ccls.	USPAT	2004/06/17 10:08
–	360	482/8.ccls. and time	USPAT	2004/06/17 09:15
–	23	(482/8.ccls. and time) and pedometer	USPAT	2004/06/17 09:18
–	1	((482/8.ccls. and time) and pedometer) and (remain$3 adj time)	USPAT	2004/06/17 10:08
–	5	482/8.ccls. and (remain$3 adj time)	USPAT	2004/06/17 09:21
–	117	377/24.2.ccls.	USPAT	2004/06/17 10:08
–	1	377/24.2.ccls. and (remain$3 adj time)	USPAT	2004/06/17 10:10
–	0	377/24.2.ccls. and (left adj time)	USPAT	2004/06/17 10:10
–	8	377/24.2.ccls. and (count adj down)	USPAT	2004/06/17 10:13
–	9	377/24.2.ccls. and stopwatch	USPAT	2004/06/17 10:13
–	8	(377/24.2.ccls. and stopwatch) not (377/24.2.ccls. and (count adj down))	USPAT	2004/06/17 10:22
–	4671	remaining adj time	USPAT	2004/06/17 10:22
–	2	(remaining adj time) and pedometer	USPAT	2004/06/17 10:22
–	1	((remaining adj time) and pedometer) not (482/8.ccls. and time)	USPAT	2004/06/17 13:46
–	117	377/69.ccls.	USPAT	2004/06/17 13:49
–	5	377/69.ccls. and (no adj shift)	USPAT	2004/06/17 13:51
–	78555	(shift adj register) or shifter	USPAT	2004/06/17 13:55
–	26994	((shift adj register) or shifter) and (bidirectional or (left and right))	USPAT	2004/06/17 13:52
–	648	(((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift)	USPAT	2004/06/17 13:53
–	600	((((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift)) and bit	USPAT	2004/06/17 13:53

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-	579	(((((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift)) and bit) and control	USPAT	2004/06/17 13:54
-	469	((((((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift)) and bit) and control) and binary	USPAT	2004/06/17 13:55
-	456	(((((((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift)) and bit) and control) and binary) and select$3	USPAT	2004/06/17 13:55
-	2360	((shift adj register) or shifter).ti.	USPAT	2004/06/17 13:55
-	482	(((shift adj register) or shifter).ti.) and (((shift adj register) or shifter) and (bidirectional or (left and right)))	USPAT	2004/06/17 13:56
-	27	((((shift adj register) or shifter).ti.) and (((shift adj register) or shifter) and (bidirectional or (left and right)))) and ((((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift))	USPAT	2004/06/17 13:56